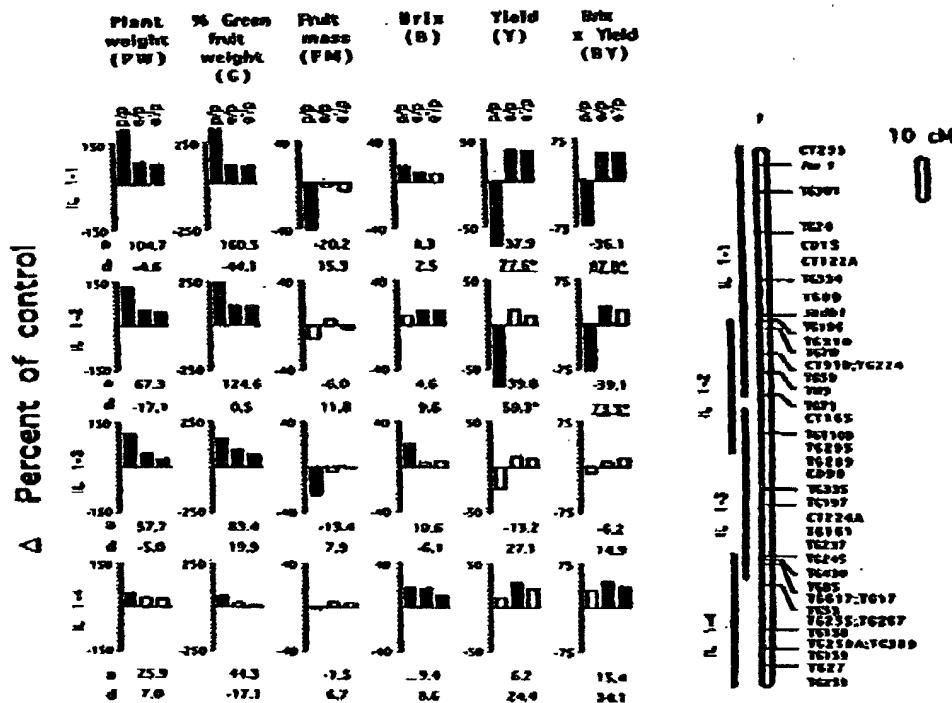


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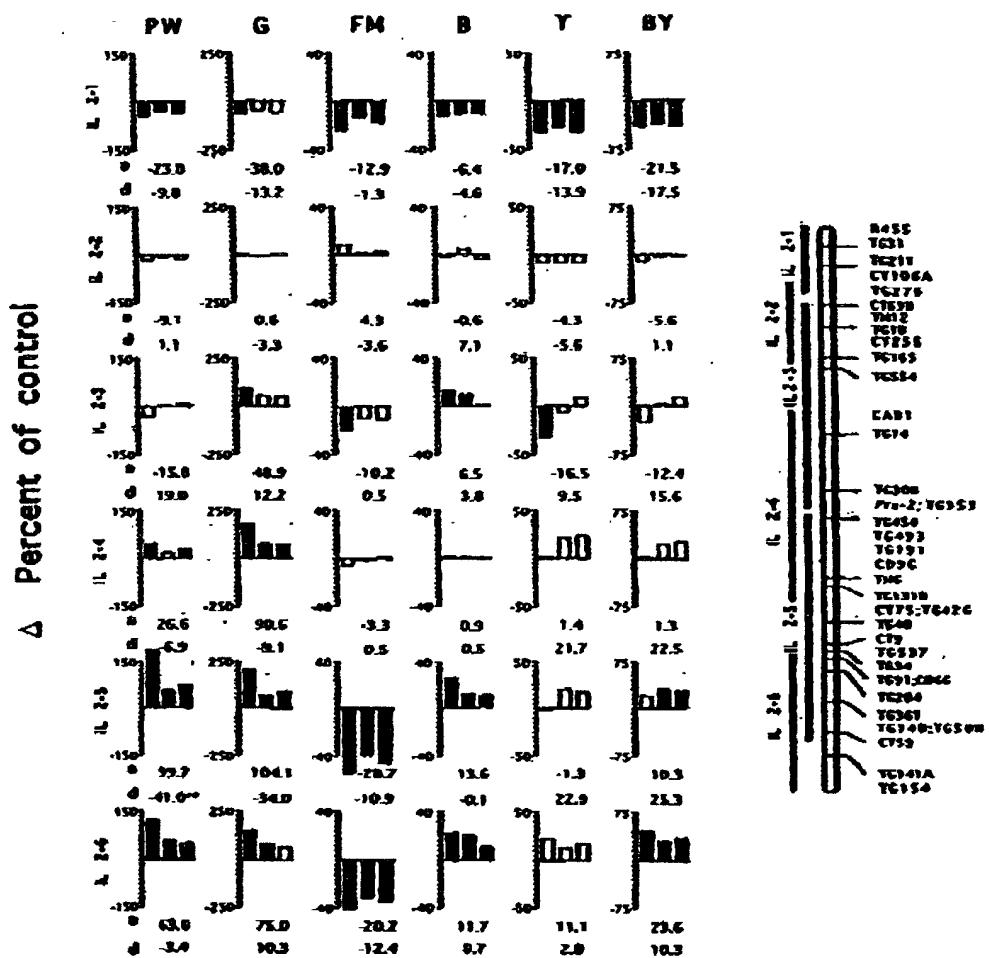
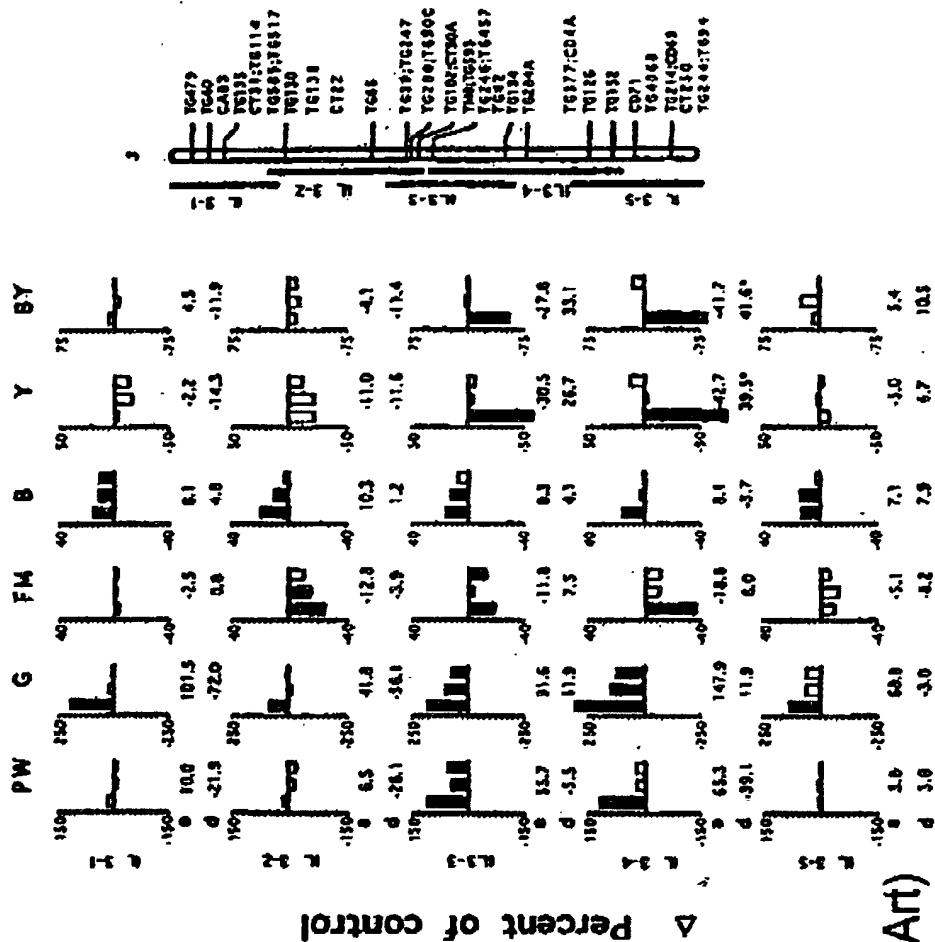


Fig. 1b (Prior Art)

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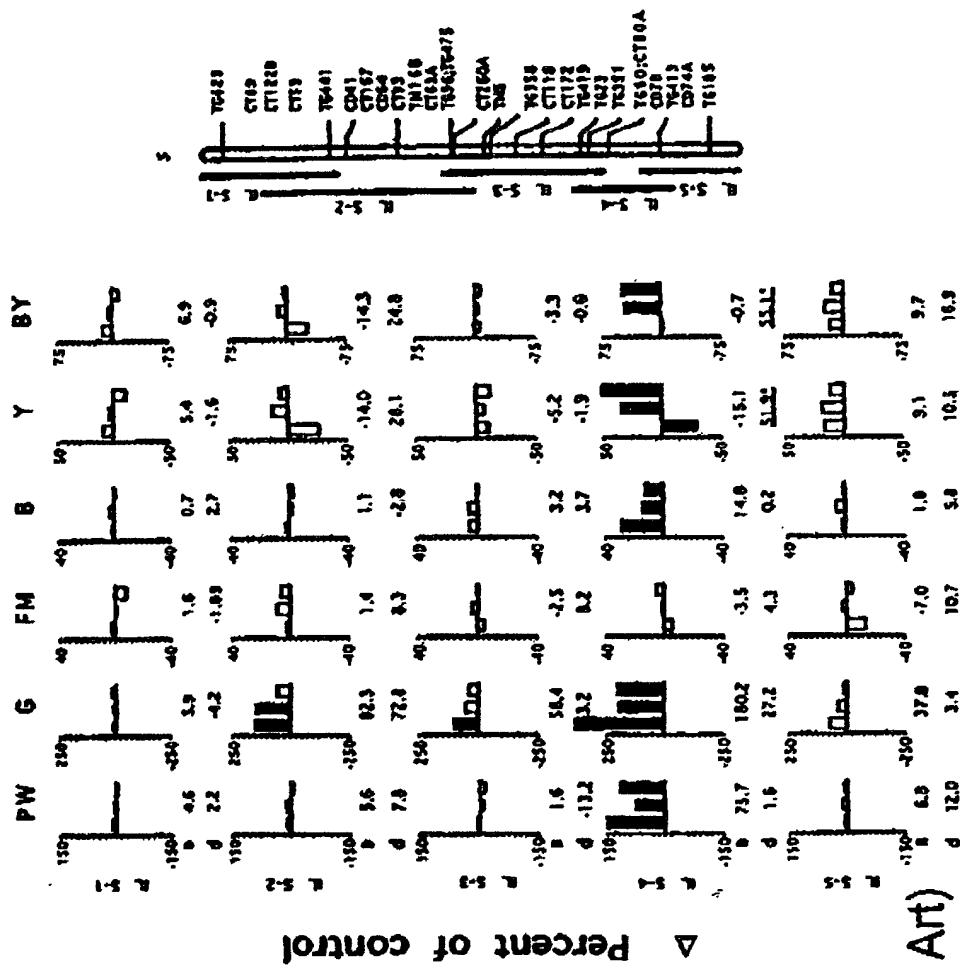


Fig. 1e (Prior Art)

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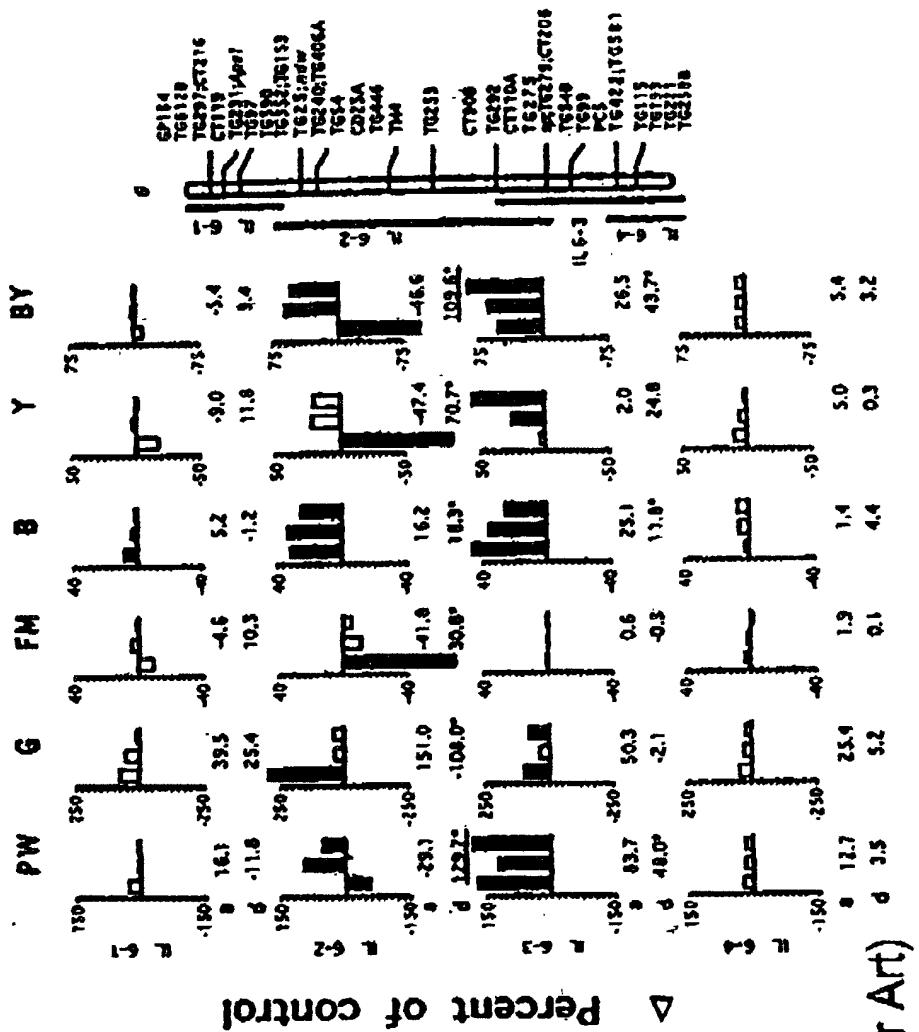


Fig. 1f (Prior Art)

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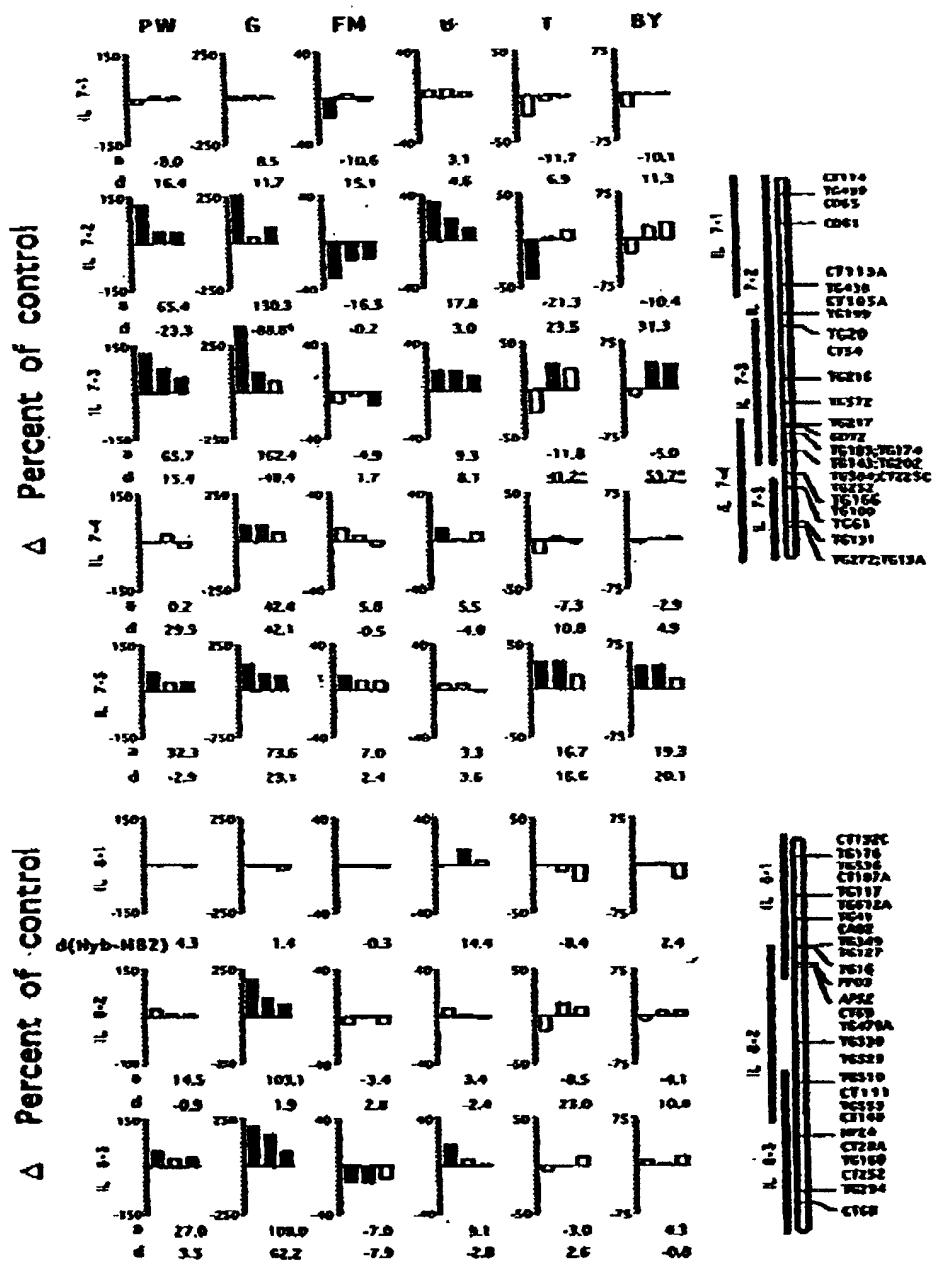


Fig. 1g (Prior Art)

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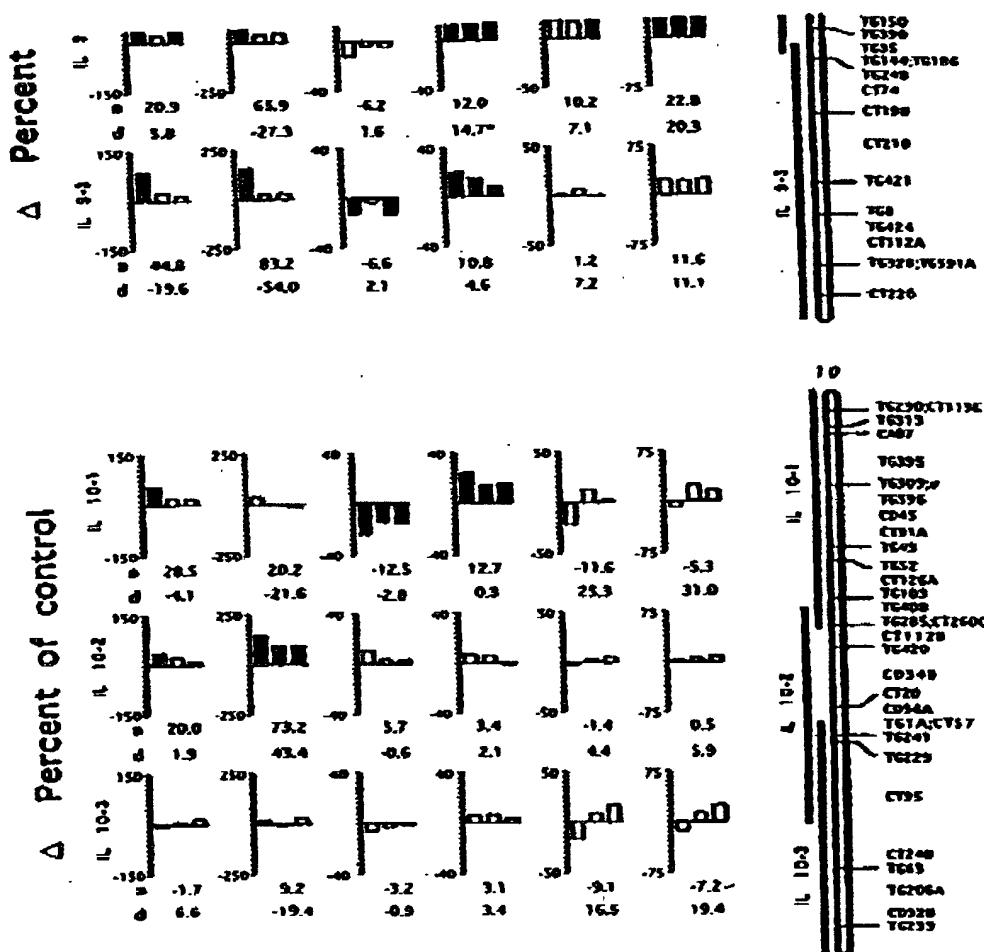


Fig. 1h (Prior Art)

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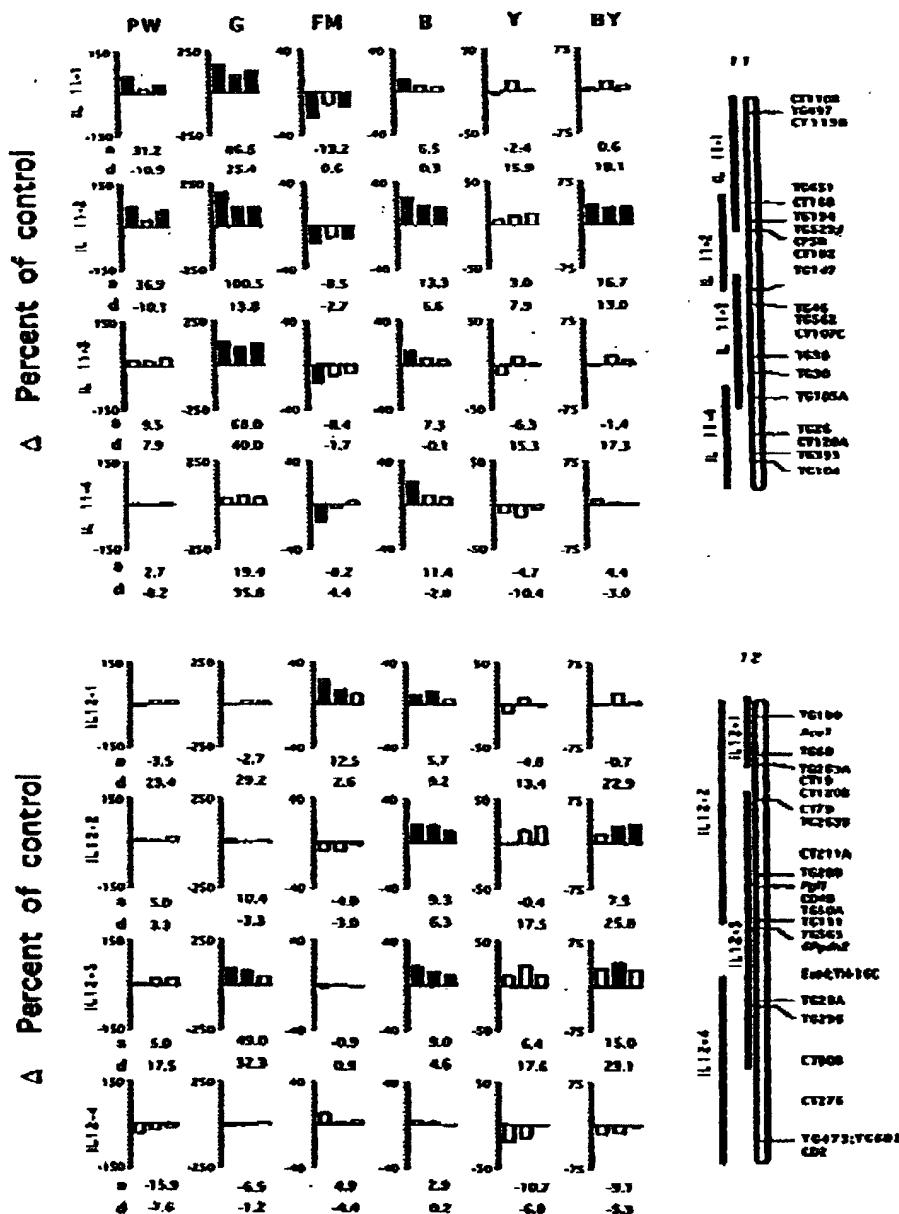


Fig. 1i (Prior Art)

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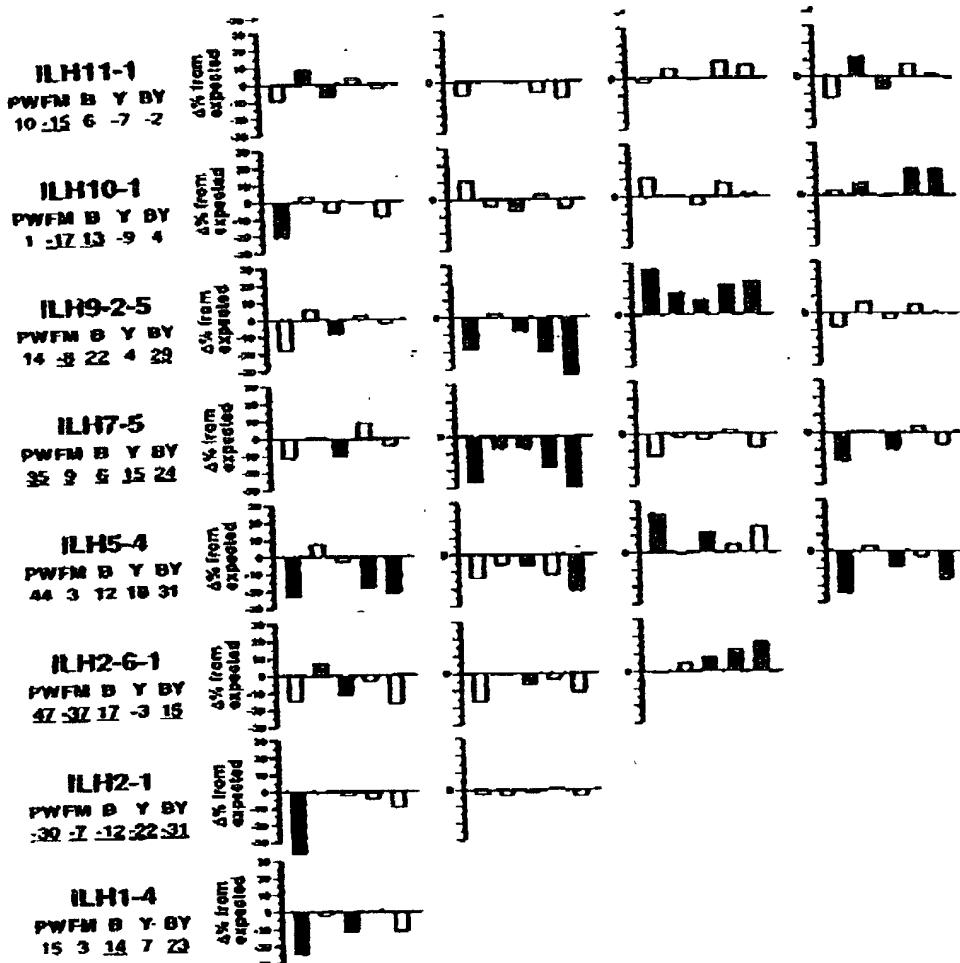


Fig. 2 (Prior Art)

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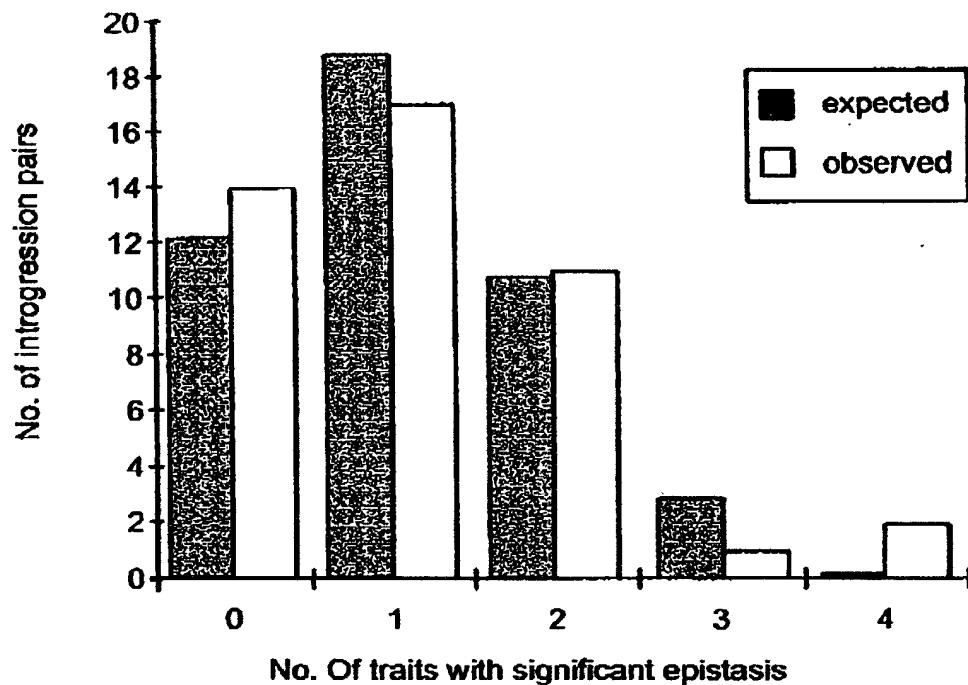


Fig. 3 (Prior Art)

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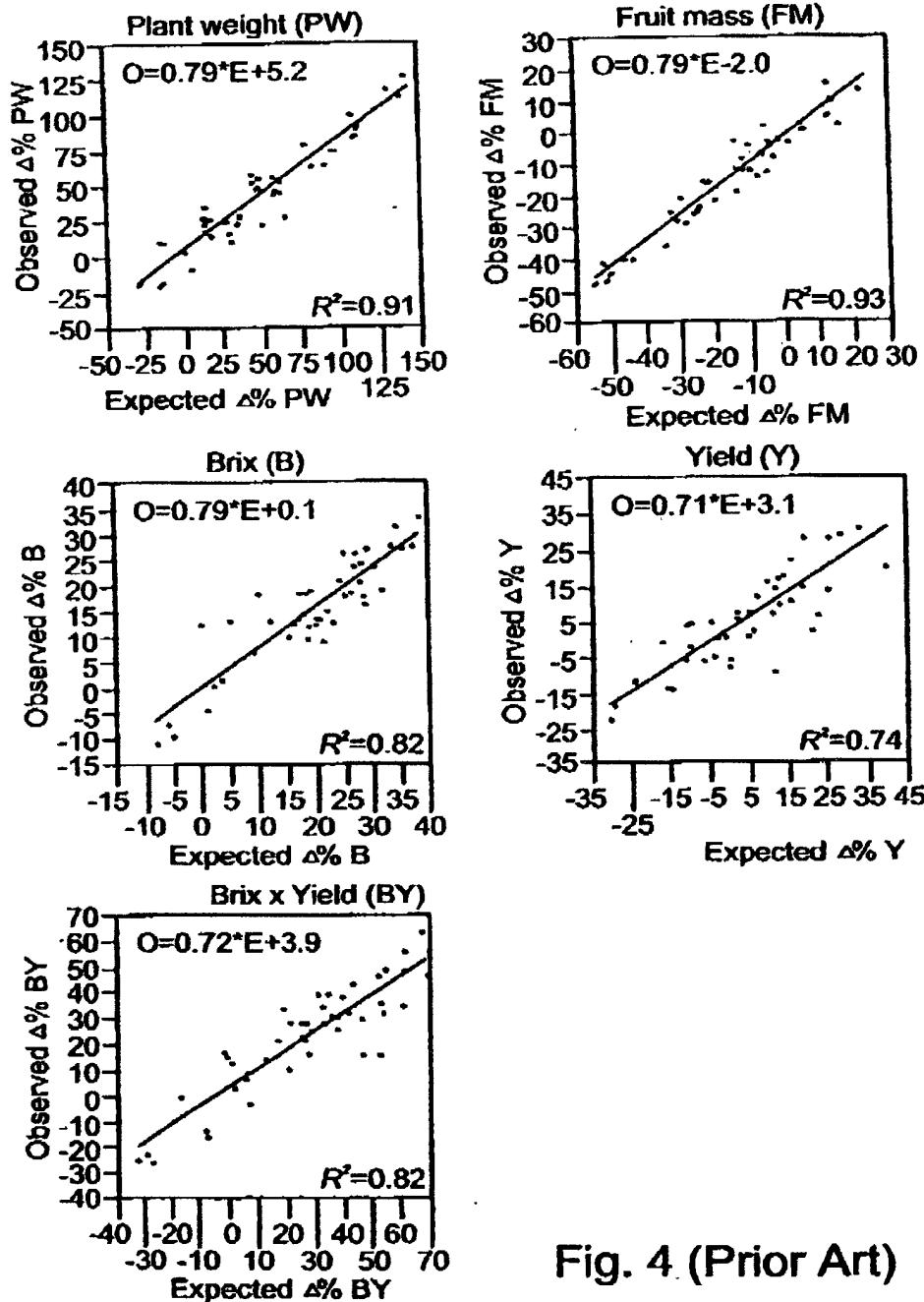


Fig. 4 (Prior Art)

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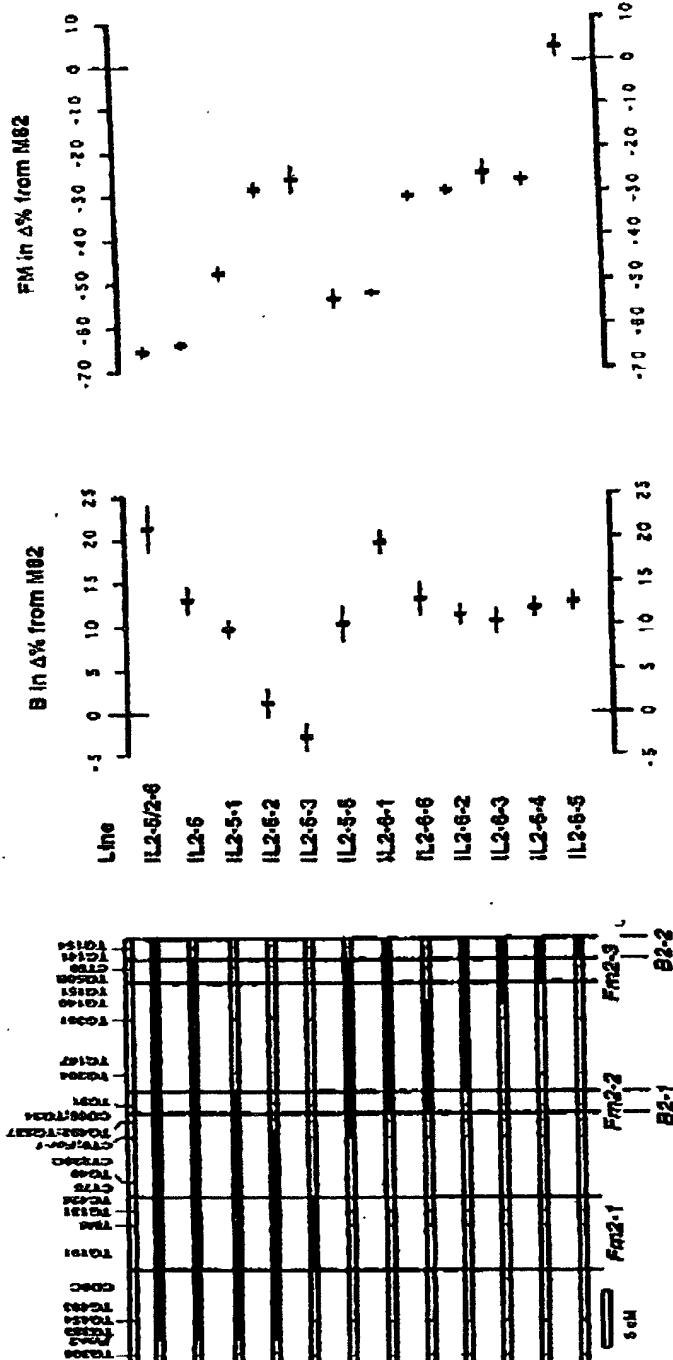


Fig. 5 (Prior Art)

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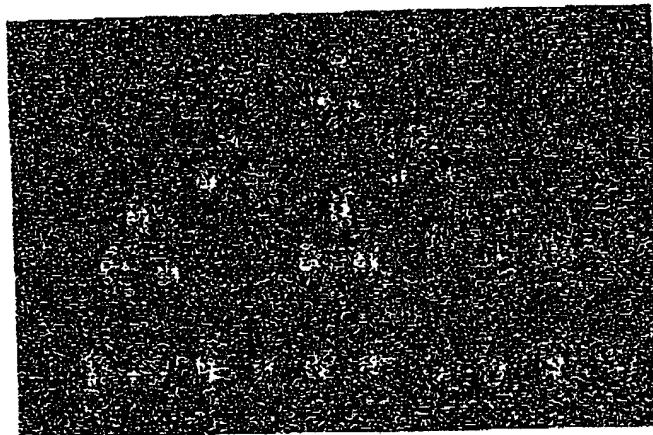


Fig. 6 (Prior Art)

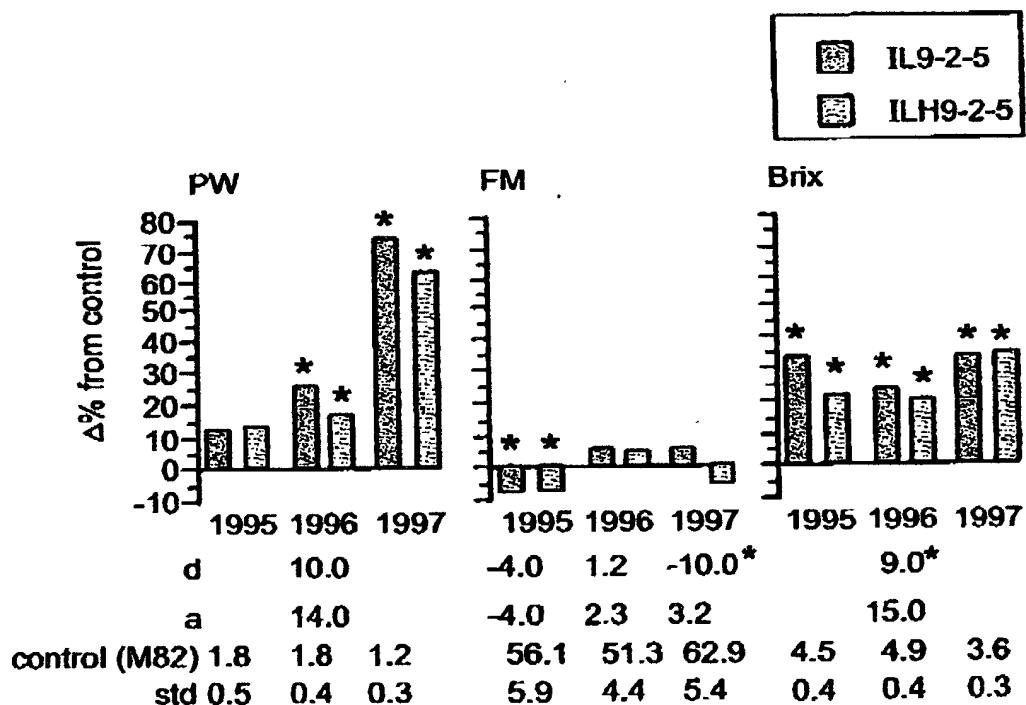


Fig. 7

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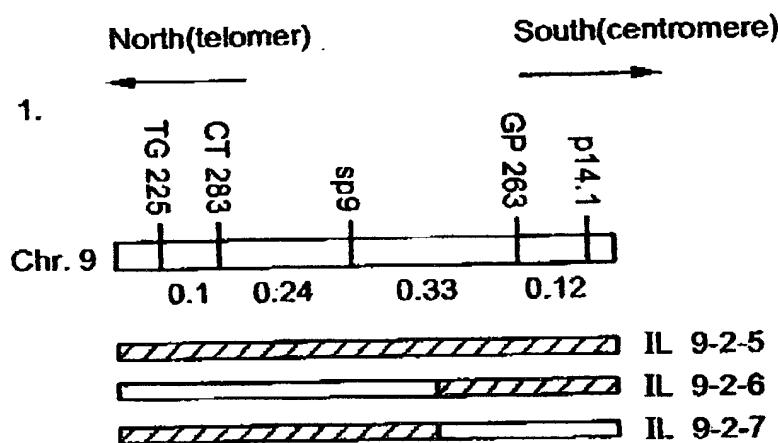


Fig. 8a

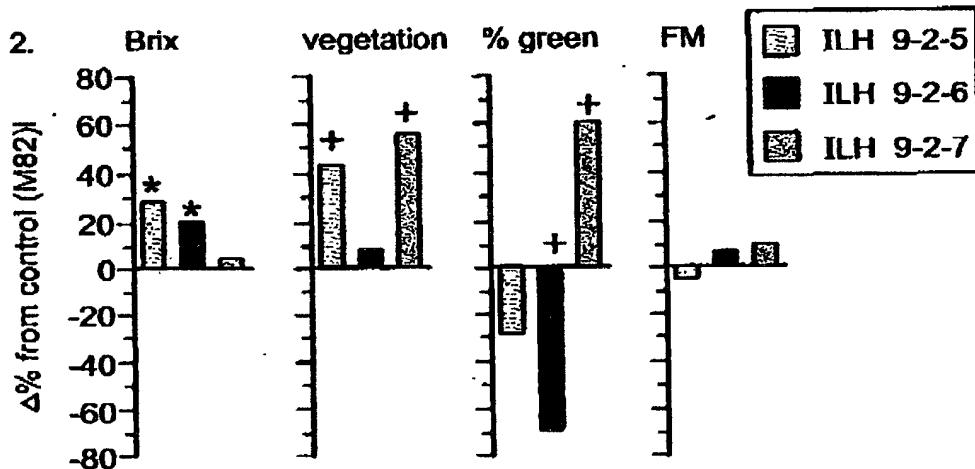


Fig. 8b

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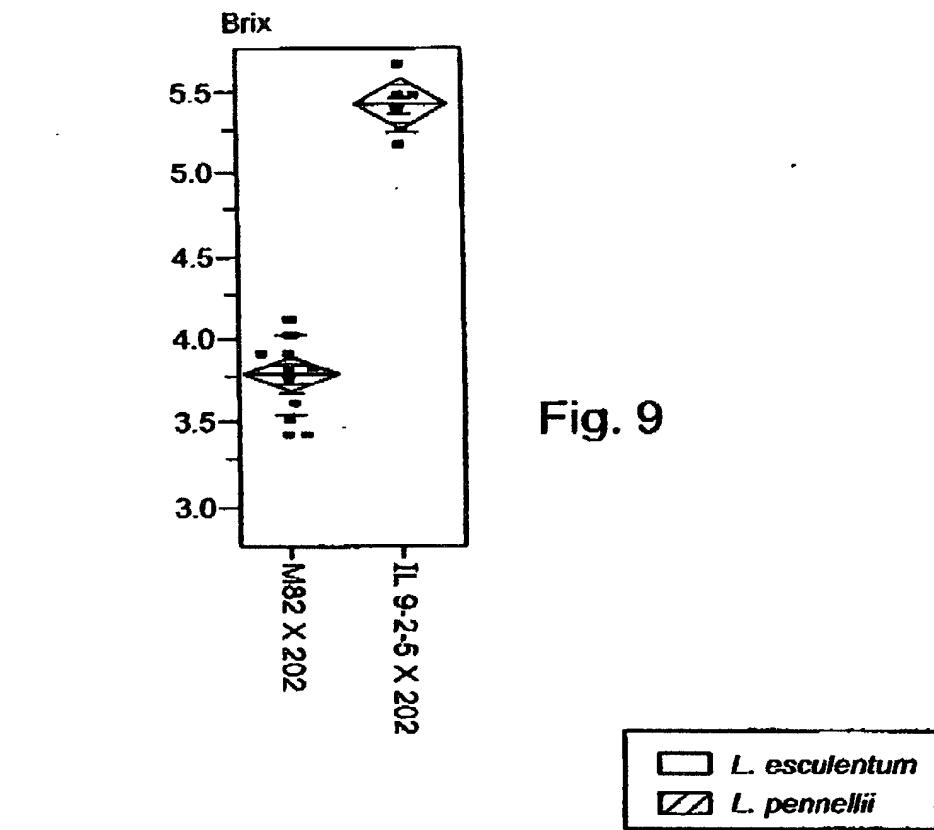


Fig. 9

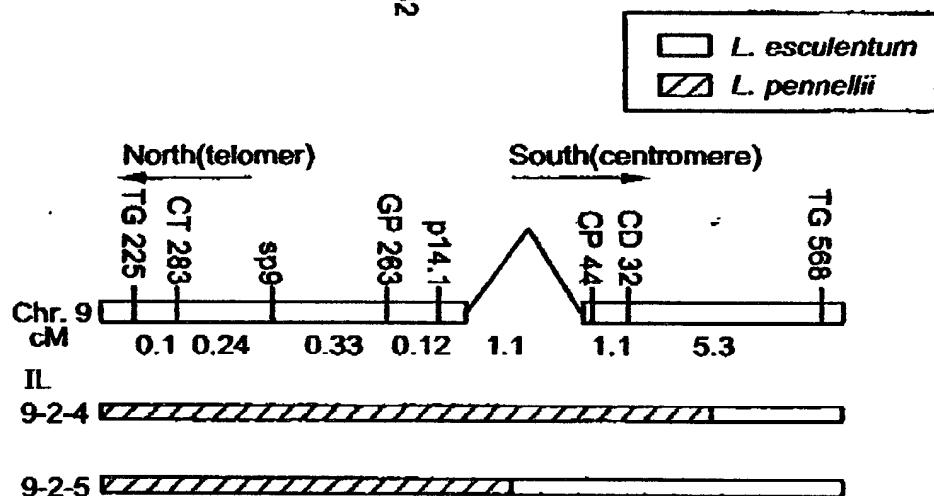


Fig. 10

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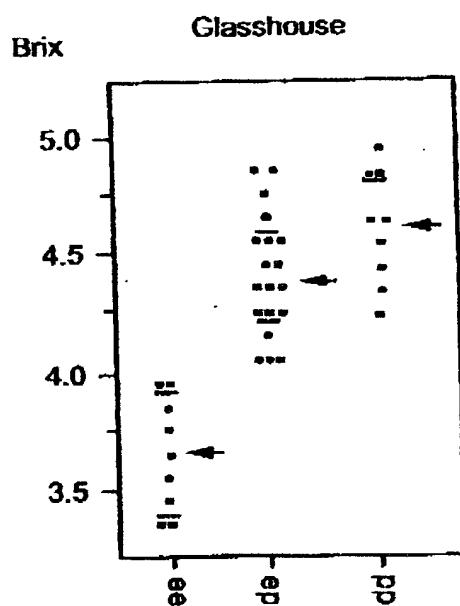


Fig. 11

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a % Soluble
solids
concentration
(Brix)

Open-field

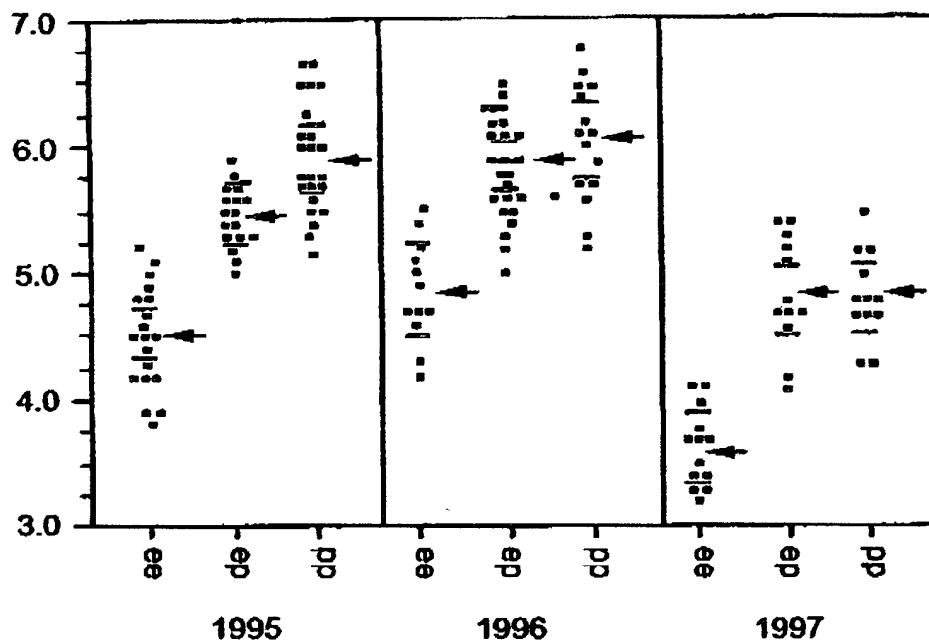


Fig. 12

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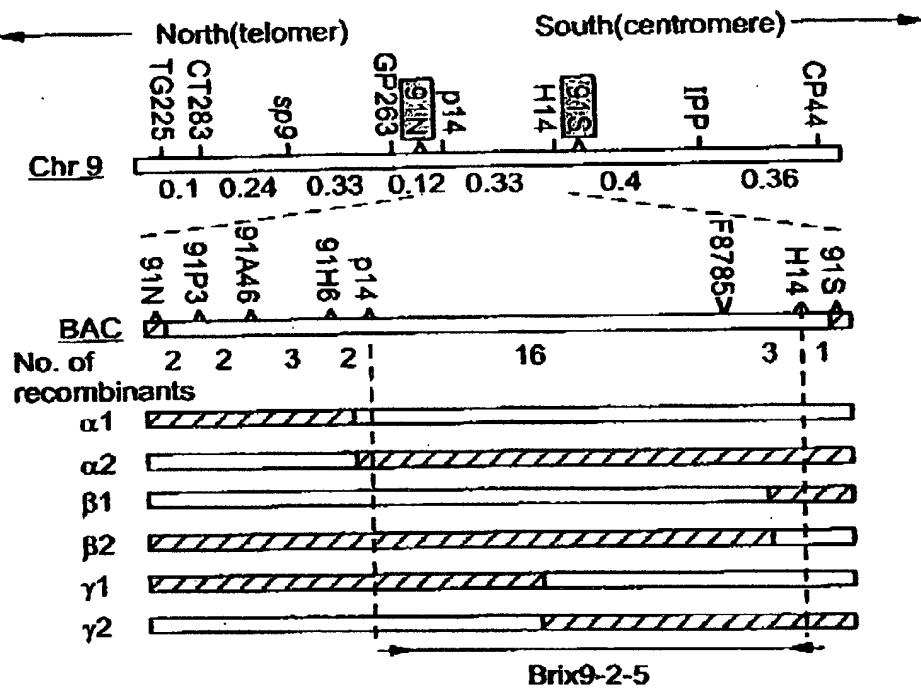


Fig. 13

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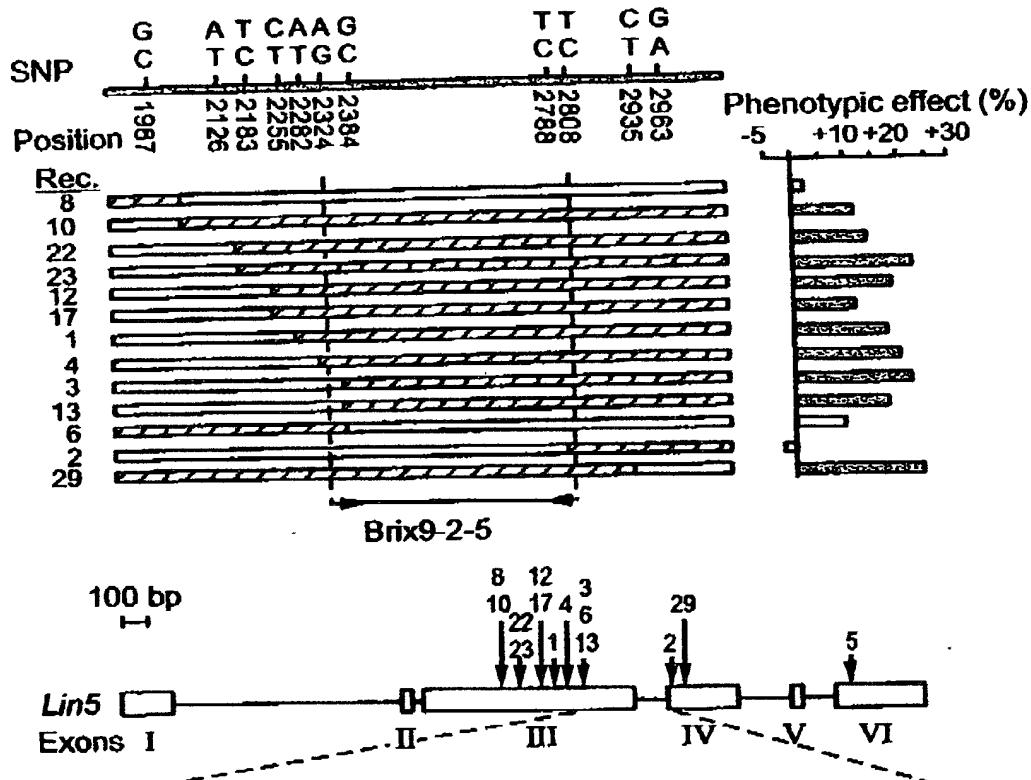
*L. pennellii* Brix9-2-5 allele

Fig. 14a

2301 GACTATGGTA ATTTCTATGC ATCAAGACCA TTCTATGATC CTAGCAGAAA
 2351 TCGAAGGGTT ATTTGGGTT GGTCAAATGA ATCGGATGTA TTACCTGACG
 2401 ATGATATCAA GAAAGGATGG GCTGGAMTC AAGGTATTCC CGGACAAGTA
 2451 TGGCTA~~SACC~~ TTACTGGTAA ACAATTAGTC CAATGCCCTA TTGAAGAATT
 2501 AGAAACCCTA ACAGAACAAA AGGTCCAATT GAACAACAAG AAGTTGACCA
 2551 AGGGAGAAAT GTTGAAAGTT AAAGGAATCT CAGCATCACCA GGTTCACCT
 2601 TTTACTTATT AACCCATAGT CTITTAATAA TCATTAAATCT AGTTCTTA~~G~~
 2651 ~~TATACATAGT ATATCAATG TATACATAGT ATATCAATG CACATAGT~~
 2701 ~~ATGATATAT~~ ~~ATATAGTAGT~~ ~~TTGATTATAC~~ ~~ATTGTTATAA~~ ~~TATATCTATT~~
 2751 ~~ATATCAATG~~ ~~CACTGATCA~~ ~~TCTGCAATT~~ ~~CTTGATGTT~~ ~~AGGCTGATGT~~
 2801 TGAAGTGGTA TTCTCAATTAA CAAGTTAAA CAAGGCGAAA CAATTGATC

Fig. 14b

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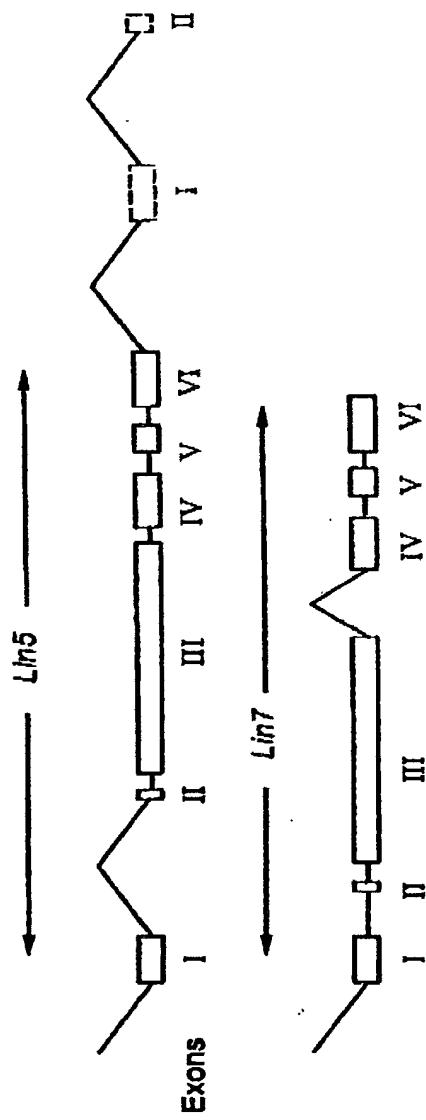


Fig. 15